

	<b>Search Text</b>
<b>1</b>	607/122.ccls.
<b>2</b>	607/127.ccls.
<b>3</b>	coaxial\$2
<b>4</b>	ring
<b>5</b>	S3 and S4 and S1
<b>6</b>	loosely near3 wound
<b>7</b>	S1 and S6
<b>8</b>	S1 not S5
<b>9</b>	607/37.ccls.
<b>10</b>	S4 and S9
<b>11</b>	pin
<b>12</b>	S10 and S11
<b>13</b>	("0143380" "5483022" "5522 874" "5760341" "6077227" "6245020" "6277077").PN.
<b>14</b>	multifilar
<b>15</b>	607/122.ccls.
<b>16</b>	S14 and S15

	Search Text
17	( "20020183822"   "3976082"   "4352360"   "4402330"   "4567900"   "4640983"   "4641656"   "4662377"   "4662382"   "4711251"   "4774952"   "4784161"   "4796643"   "4819662"   "4840186"   "4844099"   "4860769"   "4917106"   "4945922"   "4957118"   "4972848"   "4974588"   "5002067"   "5007436"   "5076285"   "5095916"   "5133365"   "5209229"   "5231996"   "5255693"   "5257634"   "5259395"   "5261417"   "5265623"   "5282845"   "5300107"   "5342414"   "5358516"   "5411527"   "5411544"   "5411546"   "5439485"   "5454839"   "5456706"   "5530251"   "5530520"   "5531779"   "5534022"   "5542173"   "5571157"   "5575814"   "5591142"   "5649967"   "5649974"   "5662698"   "5676694"   "5713944"   "5772693"   "5796044"   "5824029"   "5931862"   "5957967"   "5964795"   "6006139"   "6018683"   "6029091"   "6038483"   "6050992"   "6052625"   "6066166"   "6067471"   "6104961"   "6119042"   "6152954"   "6152955"   "6185464"   "6256542"   "6295476") .PN.
18	ring
19	tip

<b>20</b>	S18 same S19
<b>21</b>	S14 same S20
<b>22</b>	(( "4640983" ) or ("5483022" ) ).PN.
<b>23</b>	("3572344" ).PN.
<b>24</b>	cable
<b>25</b>	coil\$3

	<b>Search Text</b>
26	multifilar
27	S33 with S35
28	"607"/\$.ccls.
29	S36 and S37
30	"5676694"
31	guide\$3
32	wind\$3
33	wound
34	twist\$3
35	S41 or S42 or S43
36	S40 same S44
37	lead.clm.
38	S45 and S46
39	teflon
40	S47 and S48
41	"607"/\$.ccls.
42	S49 and S50
43	"5760341"
44	607/116,119,123.ccls.
45	600/374,375,377,393.ccls.
46	guid\$3.clm.
47	coil\$3.clm.
48	lead.clm.
49	S56 and S57 and S58
50	"607"/\$.ccls.
51	"600"/\$.ccls.
52	S60 or S61
53	S59 and S62
54	607/122,123,116,119,123,37 .ccls.
55	S64 and S65
56	"20060101".pd.
57	"2006".py.
58	S65 and S67
59	600/374,375,377,393.ccls.
60	S67 and S69